DXpedition News

Revillagigedo - XF4 Hector Espinosa Flores XE1BEF and others will operate as **XFØC** (NA-115) February 4-19, 1992. Two stations will operate SSB, CW, and RTTY, on 160-6 meters. QSL to Hector at Box 231, Colima, 28000 Mexico.

Clipperton - FOØ A group of operators will be active as **FOØCI** (NA-011) for seven days in March, possibly including the ARRL SSB test March 7-8. They are looking for a few more serious operators, including female ops, contest types, and satellite communicators. Potential DXpeditioners should have at least 17 days free, and sufficient funds. Anyone interested should contact Jay Kobelin WA2FIJ as soon as possible: 10628 Grandview Dr., Rancho Cucamonga CA 91730. The group welcomes contributions to help with the cost of the trip; send them to N7QQ. Clipperton jumped to 27th on the 1991 Most Wanted list.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Vietnam - XV **XV2A** will be active again soon, as JA3UB and others travel to Vietnam around the end of the year. Meanwhile **XV7TH** is currently active, with SM7NFB as operator. Try 14195 kHz at 15-1600Z weekends. Other possible frequencies: 14030, 14240, 21030, 21200, and 21295 kHz. QSL to SK7AX, SVARK, Box 2035, S-56102 Huskvarna, Sweden. He'll be in Vietnam two years. (QRZ DX.)

Seychelles - S7 Brooke Allen N2BA and his family will be in the Seychelles to Dec. 31. Brooke will operate as **S79BA** on 7005 or 14039 kHz, around local sunrise (0410Z) and sunset (1530Z). QSL home call.

December 20, 1991 **Issue 618**

Shortly Noted

▪ **YA/OK1IAI** has been active on 14038 kHz at 23-0300Z. Other spots: 28037 kHz at 12-1330Z, and 24904 at 1300Z. QSL home call. (OK-DXPress.)

▪ **Djibouti - J2** WD3Q will be in Djibouti to Dec. 22, and expects to be active on HF, and on the satellites. QSL HF contacts via his home call, and satellite QSOs to KL7GRF/6.

▪ **4G2VOA** is a special Philippine call celebrating 50 years of VOA broadcasting, in February. QSL to John Vugteveen W7KNT, Box 64, Stevensville MT 59870.

▪ **FT4WC** has closed down and returned to France. There is no amateur operator among the 1992 Crozet team.

▪ **ZA1TAG** likes slow-speed CW ragchewing around 14020 kHz, with a good long-path signal into the west coast. QSL operator Beri via Box 66, Tirana, Albania.

▪ **HZ1AB** will try to finish up his 5BWAS by catching ND MN IA OK and MS on 75/80 meters. He'll be especially active Thursdays (UTC) and Dec. 21-23. Try 3507 or 3790 kHz at his sunrise (0335Z) and sunset (1410Z).

▪ The address for **7P8EN** (Issue 615) is incorrect; it should be Box **28691**, Danhof 9310, Republic of South Africa.

▪ **S92AA** was operated by Laurent Norbert F6AXX with TR8GG, TR8GL, TR8XX, and others; QSL to F6AXX: 72 Chemin de Bellevue, 83500 La Seyne-sur-Mer, France.

▪ **DXCC Notes:** Romeo's **XYØRR** Burma operation has been accredited by the DXCC desk, and XYØRR cards may be sent in at any time. As of Nov. 29, the DXCC desk was processing new applications and endorsements received Oct. 9th.

▪ **SSB Net** check-ins: **14227** (11, 22Z): XX9AS HC8PW KG4DD 1Z9D 9M2HB TL8IM V85XO 9K2WR DU7RLC T2ØAA JT1CS JT1BG H5AM TU2XZ; **14236** (03Z): 7Q7LA 9J2HN; **14256** (2330Z): 9N1MM OX3EY FT4WC 8R1UN; **21313** (18Z): GD3AHV; **21335** (15Z): ZS9A 3A2LU CN2AQ; **28480**: Z22JE TR8GL TU2JL TZ6VV 3A2LU H5AM JY5FA 3B9FR 3XØHNU Z21AR 3B8FU 3B9FR 3B8FU FR5EL 5NØETP A22JP; **28510** (14Z): J28RQ 5R8JS YK1AO FH4EH 5N6/N9MDW.

▪ **Islands On The Air**: The **9M8/9M3GN** trip by IK2GNW is scheduled to begin Jan. 5 (see Issue 616). Some spots: **IK3RIZ** (EU-131) 14160 kHz at 2200Z; **4TØSL** (SA-052) 14165 1150Z; **KB5KYO** (NA-168) 21260 1715Z; **SK3AH** (EU-087) 21260 1545Z; **DL3LK** (EU-042) 21230 1715Z. **UAØQFC/a** and **UAØQX/a** rescheduled their Dunay (AS-082) operation for Jan. 10, 1992.

▪ **RTTY** report: **VP8CFM** on South Orkney should have RTTY gear up and running by late Jan. Spots: **XQØX** 28085 1440Z; **V85GA** 14080 0015Z; **TU2BB** 14074 2212Z; **VU2DPG** 21077 ARQ 1030Z; **A92FG** 14074 0650Z.

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Propagation

Forecast and Historical Data

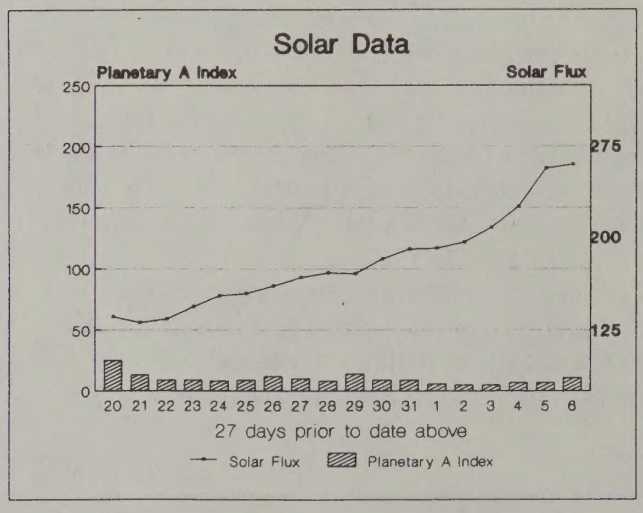
Day Forecast	27 Days Before			55 Days Before			
December 1991	Date	Flux	A K	Date	Flux	A	K
20 Low Normal	11/23	136	18/25 2	10/25	240	22/28	3
21 High Normal	11/24	131	14/13 3	10/26	251	22/27	4
22 High Normal	11/25	134	10/09 2	10/27	249	37/38	3
23 High Normal	11/26	144	06/09 1	10/28	271	98/77	5
24 High Normal	11/27	153	05/08 1	10/29	272	100/97	5
25 High Normal	11/28	155	07/09 2	10/30	262	16/24	4
26 High Normal	11/29	161	13/12 2	10/31	232	37/40	4
27 High Normal	11/30	168	10/10 2	11/01	230	55/68	5
28 High Normal	12/01	172	07/08 2	11/02	218	25/29	3
29 High Normal	12/02	171	14/14 3	11/03	186	12/13	3
30 High Normal	12/03	183	10/09 3	11/04	177	26/23	5
31 High Normal	12/04	191	07/09 2	11/05	176	21/24	3
January 1992							
01 Above Normal	12/05	192	07/06 2	11/06	187	21/19	2
02 Above Normal	12/06	197	04/05 1	11/07	194	12/09	3

Propagation Watch

DXers continue to enjoy some excellent band conditions. The forecast is for more of the same as we enter the new year. The 27.5-day pattern of solar activity (one solar revolution) suggests that solar flux will drop to its minimum this weekend (Dec. 21-22), and then should increase to above 250 in early January. If we continue to enjoy high solar flux without many major flares, we can look forward to excellent openings on all bands.

Unfortunately, the side of the sun rotating into our direction around the end of December contains some active latitudes, and we may see an increase in geomagnetic activity, due to solar flares and coronal holes. For example, Sunspot Region 6972 produced some M-class (mid-level) flares when it first appeared. The subsequent increase in geomagnetic activity reduced signal strengths on long and polar paths. Signal-to-noise ratios on the lower bands also increased.

The low bands are especially good at this time of the year, thanks to the long nights in the Northern hemisphere. Try around local sunset, and again an hour or so before local dawn. With the anticipated high levels of solar flux, the higher bands will be open during the day. Watch the long-path openings on 40, 30, and 20 meters at local dawn for some choice DX. Good hunting in 1992.



Islands On The Air DXpedition

by Bernhard Stefan DL2GAC

Veteran IOTA traveller Bernard Stefan starts a five-month IOTA DXpedition in mid-January. He has renewed his **VU2BMS** license, and will be active from India Jan. 14-Feb. 15. He will try to operate from St. Marys Island in the Karnataka/Goa group (AS-???) Feb. 1-2. Feb. 16 he'll be on briefly as **8Q7CQ**. Feb. 17th he'll travel to Singapore, and be active as **9M2QR**, with a side visit to YB5NOC. From Singapore, he'll travel around the Pacific: Philippines DU, Solomon Islands H44, Nauru C21, and Papua-New Guinea P29. He's looking at Duke of York Islands (OC-008) with P29FS, and several island groups in the Solomons.

Bernhard continues: "I will have a non-ham travel mate. On most of the above mentioned islands, there is no public power supply. I will carry a solar panel and battery. Electricity is in short supply. To provide as many different stations the opportunity to work me on each island, and for me to chase some DX myself, I will enforce a strict **one island/one contact** policy. Stations will multiple contacts from the same island will have to **wait for** their QSL cards considerably **longer**. The same applies for stations with bad pile-up behaviour.

"**QSL principles**: all contacts will be confirmed after I return home. I believe in QSLing via the bureau, and will confirm 100% of all contacts, regardless of whether I receive your card or not. For those who don't have the patience to wait for their cards via the bureau, they may QSL direct, with sufficient postage for air mail return: one US$, or one IRC. Donations are not required, but appreciated. I try to keep postage expenses at a minimum and answer QSL requests within Europe by surface mail only, and will usually send a postcard to those outside Europe. Please send all your QSLs for all my different operations at the same time.

"During my absence, all incoming mail goes into a box until I return and start answering cards. I work the filled box from top to bottom, which results in a **last in/first out** policy, to reward stations with patience."

Operating Events and DX Gatherings

Dates	Event	Reference:
Jan. 4-5, 1992	ARRL RTTY Roundup	QST
Jan. 24-26	CQWW 160-Meter CW Test	CQ
Feb. 15-16	ARRL CW DX test	QST
Mar. 7-8	ARRL SSB DX test	QST
Mar. 28-29	WPX SSB Test	CQ

Publishing Notes

There will be **no Issue** dated Dec. 27th, so that your editor and his staff may enjoy the holidays with our families. Issue 619 will be dated Jan. 4, 1992, and mailed Dec. 31, 1991. That Issue, and subsequent Issues, will be mailed in envelopes, to reduce shredding of Issues.

Season's Greetings

Amy, Tamara, and I wish all our readers a joyous holiday season, and the best of DX in 1992. DX **is**. -chod

B • A • N • D • P • A • S • S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	1	2	3	4

RTTY

HH2PK	14081	0440	13	CA
HI8AX	28093	1638	8	FL
HK1LAQ	14083	2315	7	CA
LY2BH	28088	1549	8	FL
RAØFS	21080	0128	7	CA
RC2AZ	21090	1640	8	FL
RO4OA	28083	1538	8	FL
SV1BJV	21086	1643	8	FL
VP5JM	14080	0355	12	CA
VY2SS	14086	2145	12	CA
Z21HJ	21085	2000	9	CA

160 Meters

G3PQA	1832	0705	2	WA
VK6LW	1832	1150	9	MA

80 Meters

6W6JX	3507	2104	7	MA
9M2AX	3508	2250	6	NH
JA1CQM	3501	1045	4	NH
JA1HQT	3508	1100	3	NH
PY1RO	3501	2135	3	NH
UAØZAL	3501	1030	3	NH
VK6LW *	3503	2129	7	MA

75 Meters

9X5NH	3798	2145	2	NH
JF1IAT *	3795	2139	7	MA
OY9JD	3799	0350	7	IA
T77T	3791	0614	8	NH
TI2JJP	3795	0530	8	IL
VK6LK *	3798	2100	8	MA

40 Meters

1AØKM	7011	2347	6	AL
3C1EA	7001	0620	7	IA
3DAØBK	7006	0350	6	IA
4K1ADQ	7004	0419	7	IL
4K2MAL	7009	0424	3	WA
5B4ABA	7003	2245	7	IA
5NØETP	7002	2328	8	FL
9K2HA	7064	2048	4	NS
9V1YC	7003	2235	10	NY
D44BC	7185	0741	8	NV
HZ1AB *	7003	1350	8	IA
JW/UW1ZC	7002	0006	13	FL
OX3FV	7010	1215	6	IA
OX3FV	7010	2250	8	IA
OY1CT	7002	0320	5	SC
TK5LD	7005	0044	11	FL
UD85ØAI	7011	0200	9	IA
UF7FWW	7003	2324	10	FL
UJ8JI	7004	2323	10	FL
UJ8JI *	7003	1150	6	MA
UL7MG	7005	0205	10	FL
UMØMO *	7005	1140	6	MA
VA1S	7014	0120	6	GA
VS6AI	7003	1155	4	IA
Z21HS	7010	0353	4	MT
ZA1ZOU	7004	2200	10	NY

30 Meters

4K2MAL	10101	0350	9	CA
5B4ABA	10103	2141	8	VA
5NØSKO	10101	2158	14	FL
7P8SR	10107	0330	4	CA
7P8SR	10105	1350	12	FL
9K2MU	10122	2146	14	FL
9K2ZZ	10101	0345	12	FL
EA6ZY	10101	2327	10	FL
FS4PL	10109	2209	14	FL
JW/UW1ZC	10106	0037	6	AL
OX3FV	10101	2130	4	NS
SVØDV/9	10105	2235	14	FL
TA7A	10102	0100	9	FL
UD6DKW	10108	0335	3	SC
VK6RZ	10105	2203	14	FL
VP8CGK	10102	2332	14	FL
VP8CIN	10102	2308	8	FL
XE2/K6OJ	10102	0037	8	VA
YL2PQ	10108	0459	6	KS
ZA1TAE	10105	0157	6	VA
ZD8OK	10122	2140	14	FL
ZP6CW	10101	0340	3	SC

20 Meter CW

3B8FG	14020	0213	13	FL
3B8GA	14003	1650	10	CA
4K1B	14004	2316	4	VA
4K3BB	14009	2250	9	CA
4K3OLN	14017	2155	8	MI
4K4POL	14013	0150	9	OR
4S7CF	14008	0201	7	NC
4S7EA	14010	0021	4	CA
4S7TP	14014	0015	4	CA
4S7WP	14003	1359	4	CA
4S7WP	14002	2256	9	CA
9V1YC	14022	0154	7	NC
A47RS *	14009	1320	3	MN
AP2HA	14025	1313	10	NY
BV2A	14014	1322	14	FL
BV2TA	14007	1334	13	MN
BV3AR	14014	1213	9	MA
BY4JEG	14016	0029	13	FL
EA6ZY *	14011	1520	7	CA
FR5DD	14007	0206	7	MA
FR5GG	14020	1335	14	FL
HFØPOL	14021	0405	4	CA
HSØZAP	14026	1401	7	IL
JT1AA	14018	0245	8	MI
JT1AA	14013	1115	9	IA
JT1BS	14050	0103	4	CA
JT1BS	14009	1220	13	FL
JT1CS	14020	0125	7	IA
JW/UW1ZC	14005	2046	3	MI
JWØC	14011	1320	14	FL
JWØC	14017	2148	2	OH
JX3P	14025	0405	5	IA
OX3MC	14013	0145	4	GA
OY1CT	14024	0235	9	IL
OY1CT	14018	1107	9	CA
OY4AH	14029	1151	11	FL
RH8AD	14017	0525	10	CA
TF3DX	14022	2352	9	CA
UAØYO	14007	1228	9	MA
UA8TAB	14027	0150	7	CA
UD6DFF	14027	1012	9	CA
UF7FWW	14007	0430	4	GA
UF7FWW	14011	1520	7	CA
UH8EA	14006	0415	4	CA
UH8YM	14021	0230	7	MI
UH8YM	14029	1156	11	FL
UI8AFI	14025	0320	10	CA
UI8BDU	14014	0228	8	MI
UJ8AH	14013	0136	10	FL
UM8DX	14008	0154	9	FL
UM8MQ	14056	0249	10	CA
UM8QA	14013	0220	9	CA
V31RA	14020	0015	13	FL
V47RAM	14028	0127	10	FL
VQ9QW	14026	1356	14	FL
VQ9RS	14026	2310	8	MN
VQ9WJ	14025	1449	8	IL
VU2NI	14010	0150	4	GA
VU2TE	14026	0138	5	CA
YA/ OK1IAI	14040	2257	4	NH
YAØRR	14020	1345	14	FL
ZA1TAD	14044	1458	8	IL
ZA1TAG *	14003	1330	8	IA
ZP6CW	14030	0305	5	MI

20 Meter SSB

4S7AVR *	14180	0200	2	CA
4S7EA *	14190	0140	9	CA
9K2WR	14227	0150	10	CA
A41KR	14166	0359	6	WI
AP5HQ	14223	0310	5	IA
FH8CB	14216	0335	5	IA
HZ1AB	14158	0514	7	IL
JT1BG	14215	0111	6	NH
JT5AA	14250	0233	6	MD
JY5IN	14160	2323	3	NH
KC4/ KB1TX	14213	0805	6	NV
UL7DA	14252	0255	9	CA
VQ9RS	14195	2231	5	MD
VR6BX	14214	0348	8	NH
VS6WV	14172	1207	5	NS
VU2DK	14186	0226	5	MD
VU2DVP *	14212	0144	2	CA
VU2GI	14197	0221	9	MD
VU2NR	14198	0104	4	CA
VU2NR *	14185	1325	3	MN
XV7TH	14198	1549	8	MD
XX9AS	14228	1525	8	MD
Z21DB	14151	0456	10	WI

17 Meter CW

3B8FG	18080	1820	3	SC
3B9FR	18071	1805	3	NS
7P8SR	18075	2015	9	CO
A22AA	24900	1524	2	NS
VQ9QM	18072	1536	2	NS

17 Meter SSB

9K2HA	18146	1452	4	NS
D44BC	18119	0311	11	CT
OY9JD	18142	1206	8	VA

15 Meter CW

9J2HN	21015	0019	5	VA
9X5HG	21029	2000	10	NY
BY4RB	21022	0044	6	AL
FK8FS	21003	0204	7	OR
HFØPOL	21006	0130	10	IA
JWØC	21036	1450	7	GA
OY1CT	21017	2317	8	MN
TU2CI	21043	1955	7	GA
VP8GAV	21019	0110	10	IA
VU2EN	21040	1445	9	IA
YCØPOL	21031	1318	11	FL
ZA1TAC	21024	1230	11	FL
ZD8OK	21024	2312	7	MN

15 Meter SSB

BV4VB	21266	0055	10	IA
OX3EY	21296	2025	8	MN
RG6GCF	21261	1537	7	IL
S92LG	21218	2100	5	IA
UHØE/ UAØKBZ	21292	1454	8	VA

12 Meters

3B8FG	24955	1313	4	NS
3XØHNU	24900	1608	2	NS
4U1UN	24950	1233	8	CT
7Z1IS	24975	1226	5	NS
AP2JZB	24940	1328	6	NS
J28FO	24893	1313	5	NS
OA4ZV	24903	1839	7	VA
SU1HV	24897	1322	3	NS
SVØHV/9	24940	1312	4	NS
ZA1TAE	24891	1514	2	OH

10 Meter CW

1AØKM	28014	1439	7	AL
6W6JX	28030	1508	8	CT
BY4RB	28020	0054	5	KS
CEØFFD	28010	1654	8	FL
ES7GN	28016	1352	4	SC
J88AQ	28020	1848	8	NH
LY2BH	28090	1500	5	MN
OX3XR	28020	1705	7	CA
XQØX	28085	1452	5	MN
YN/ SMØOIG	28021	2319	8	MN

10 Meter SSB

2WØAAI	28470	1449	3	MD
4J4JJ	28555	1350	8	FL
5U7M	29555	1358	8	NH
8R1UN	28480	1300	7	FL
9X5NH	28425	1320	10	NJ
A71BS	28500	1430	11	NY
A71CH	28471	1328	8	MD
BV2WA	28509	0138	11	CA
EA9IE	28484	1650	7	CA
FK8GA	28470	2200	7	IA
P29KDE	28485	2105	8	CA
RYØU	28499	1335	7	CT
TA3F	28487	1345	7	FL
TA5C	28480	1320	11	NY
TU2CI	28510	1158	7	FL
TZ6VV	28480	1600	7	FL
UD85ØGF	28547	1349	7	CT
UT4UZ	28535	1255	7	FL
UZ2FWA	28460	1616	7	CA
V51KC	28483	1739	5	WI
V63JC	28599	2311	3	MD
VO2GD	28466	2052	7	CA
VU2MPS	28457	1400	11	NY
XQØX	28460	1757	5	CA
YJ8RN	28470	2214	7	MN
YS1/ AA4FS	28441	2140	8	NH
Z21BA	28464	1744	3	NS
ZC4ST	28482	1439	7	MN

6 Meters

C6A/KM1E	50110	0017	9	VA
VE1BB	50125	2210	8	VA
VE1HD	50130	2200	8	VA
XN1SLM	50121	2220	8	VA

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Issue 618 - December 20, 1991

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Afghanistan	YA	YA2CW	Now-Jan.	I610
		YA/OK1IAI	**14038 2300Z**	**I618**
Angola	D2	D2ACA	postponed	I614
Antigua	**V2/**	**JH1ROJ**	**Dec. 23-28**	**I617**
Bahamas	**C6A/KM1E**		**Now-Jan. 15**	**I614**
Bangladesh	**S2**	**S21A/B**	**Late Dec.**	**I616**
British Virgins	VP2V/ W5ZPA, KB5GL		Jan. 16-20	I615
Cayman Islands	**ZF**	**ZF2NF**	**Dec. 26-Jan. 2**	**I615**
Clipperton	**FO**	**FOØCI**	**March**	**I618**
Djibouti	**J2**	**by WD3Q**	**to Dec. 22**	**I618**
Gabon	**TR**	**TR8CR**	**to Jan. 17**	**I616**
Hong Kong	VS6/ GU4XGG		Oct. 18-Dec.	I608
Jan Mayen	**JX**	**JX9EHA**	**to April**	**I611**
Laos	**XW**	**XW8KPL**	**Dec. 19-26**	**I616**
Lesotho	**7P**	**7P8EN**	**Late Dec.**	**I615**
Macquarie Island	**VKØ**	**VKØWD**	**Dec. 30-Jan. 3**	**I616**
Navassa Island	KP1/ NØTG		Jan 17-23	I616
Penguin Islands	**ZS**	**ZSØZ**	**Dec. 16-23**	**I615**
Providencia	**HKØ/DF4UW**		**Jan. 6-18**	**I617**
Revillagigedo	**XF4**	**XFØC**	**Feb. 4-19**	**I618**
Saint Martin	**FS**	**FJ5BL**	**to Jan. 13**	**I617**
San Felix	**CEØX XQØX**		**Now active**	**I602**
Saudi Arabia	**HZ**	**HZ1AB**	**3790/3507 14Z**	**I618**
Seychelles	**S7**	**S79BA**	**to Dec. 31**	**I618**
Thailand	**HS**	**HSØZAP**	**Now by Colvins**	**I614**
Turks & Caicos	**VP5**	**?**	**Dec. 9-20**	**I616**
Vietnam	**XV**	**XV2A**	**Late Dec.**	**I618**
		XV7TH	**14195 15-1600Z**	**I618**

Contributors

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Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
▪ **Afghanistan**	YA/OK1IAI	14038	23-03Z
▪ **Albania**	ZA1TAG	20M CW	1330Z
▪ **Armenia**	4J4JJ	28555	1400Z
▪ **Asiatic Russia**	4K3BB	14010±	2300Z
▪ **Azerbaijan**	UD850AI	40M CW	0200Z
▪ **Chagos**	VQ9RS	14028	2300Z
▪ **Crete**	SVØDV/9	10106	2300Z
▪ **Easter Island**	CEØFFD	28010	17-2300Z
▪ **Faroe Islands**	OY1CT	7001	0330Z
▪ **Faroe Islands**	OY1CT	14018±	0230Z
▪ **Georgia**	4J4JJ	28555	14Z Sat/Sun
▪ **Greenland**	OX3FV	7010	12, 23Z
▪ **Greenland**	OX3MC	14012	0145Z
▪ **Hong Kong**	VS6WV	14175±	1200Z
▪ **Iceland**	TF3CW	14025±	0000Z
▪ **India**	VU2TE	14026	0130Z
▪ **Lesotho**	7P8SR	10107	0330Z
▪ **Lesotho**	7P8SR	18075	2000Z
▪ **Mauritius Island**	3B8FG	14020	0200Z
▪ **Mongolia**	JT1BG	20M SSB	0100Z
▪ **Mongolia**	JT1AA	14011±	1100Z
▪ **Oman**	A47RS	14011±	1330Z
▪ **Pakistan**	AP2HA	14026±	1300Z
▪ **Senegal**	6W6JX	28028±	1500Z
▪ **South Georgia**	VP8CGK	10102	2300Z Sat.
▪ **Sri Lanka**	4S7TP	14010±	0015Z
▪ **Sri Lanka**	4S7WP	20M CW	23-01, 14Z
▪ **Svalbard**	JW/UW1ZC	7003	04Z Fri.
▪ **Svalbard**	JW/UW1ZC	10109	0200Z
▪ **Svalbard**	JWØC	20M CW	2200Z
▪ **Svalbard**	JW/UW1ZC	14005	2100Z Tues.
▪ **Tadzhikistan**	UJ8JI	7004	2330, 12Z
▪ **Taiwan**	BV3AR	20M CW	1200Z
▪ **Taiwan**	BV2TA	20M CW	1330Z
▪ **Togo**	5V7JG	40M CW	0630Z
▪ **Turkey**	TA5C	28480	1300Z
▪ **Turkmenistan**	UH8YM	20M CW	0230, 12Z
▪ **Vietnam**	XV7TH	14195	15Z Sat/Sun